

1 of 1

FORM PTO-1449	SERIAL NO. Not assigned	CASE NO. 8642/117
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (use several sheets if necessary)	FILING DATE (herewith)	GROUP ART UNIT 1635
APPLICANT(S): Nabel et al.		

REFERENCE DESIGNATION			U.S. PATENT DOCUMENTS			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
RS	A1	US 5,985,635	Nov 1999	Bandman et al.	435/194	

FOREIGN PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES NO
RS	A2	WO 95/10623	4/20/1995	PCT		

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
RS	A3	Mahairas, G.G., EST database: Accession # AQ024916, submitted June 1998
	A4	Orkin et al., Report and Recommendations of the Panel to Assess the NIH Investment in Research on Gene Therapy, <a href="http://www.nih.gov">www.nih.gov</a> Dec 1995
	A5	Verma, M. et al., Gene Therapy: Promises, Problems and Prospects, Nature, vol. 389, Sept. 1997, pp 239-242
	A6	Eck, S. L. et al., 1996, Ch 5. Gene Based Therapy, Goodman & Gillman's The Pharmacological Basis of Therapeutics. pp 77-101
	A7	Mahairas, G.G. et al., HS_2183_A2-B07_MF CIT Approved Human Genomic Sperm Library D Homo Sapiens Genomic Clone, database sheet, XP-002125938, June 23, 1998
	A8	Hiller, K. et al., Soars Total Fetus Nb2HF8 9w Homo Sapiens cDNA Clone, database sheet, XP-002125939, June 11, 1997
	A9	Hiller, K. et al., Soars Total Fetus Nb2HF8 9w Homo Sapiens cDNA Clone, database sheet, XP-002125940, June 11, 1997
	A10	Maucuer, A. et al., KIS is a Protein Kinase with an RNA Recognition Motif, The Journal of Biol. Chem., vol. 272, no. 37, Sept. 12, 1997, pp 23151-23156
	A11	Muller, D. et al., Cdk2-dependent phosphorylation of p27 facilitates its Myc-induced release from cyclin E/cdk2 complexes, Oncogene, 15, pp 2561-2576, 1997
	A12	Sheaff, R. et al., Cyclin E-CDK2 is a regulator of p27 <sup>Kip1</sup> , Genes and Development, 11, pp 1464-1478, 1997
	A13	Polyak, K. et al., Cloning of p27 <sup>Kip1</sup> , a Cyclin-Dependent Kinase Inhibitor and a Potential Mediator of Extracellular Antimitogenic Signals, Cell. Vol. 87, pp 59-66, July 15, 1994
	A14	PCT International Search Report for PCT/US99/18903, 1999
RS	A15	Boehm, M. et al., A Growth Factor-Dependent Nuclear Kinase Phosphorylates p27 <sup>Kip1</sup> and Regulates Cell Cycle Progression, The EMBO Journal, vol. 21, no. 13, pp. 3390-3401, 2002

EXAMINER RS	DATE CONSIDERED 12/1/04
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.